

FIG. 1



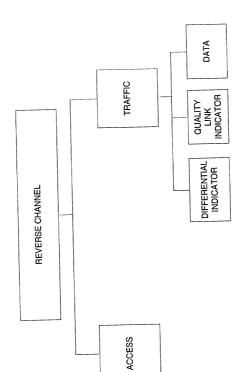


FIG. 2

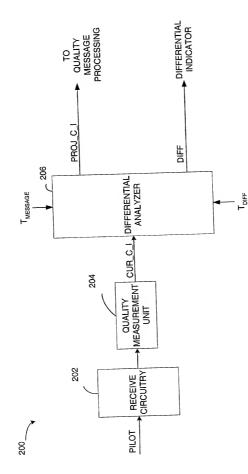


FIG. 3A

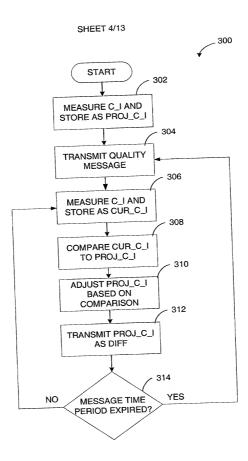


FIG. 3B

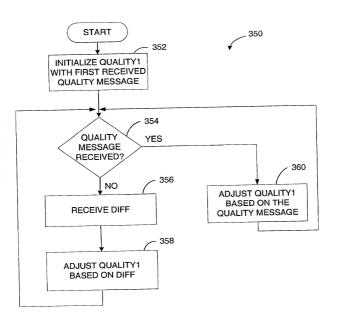


FIG. 3C

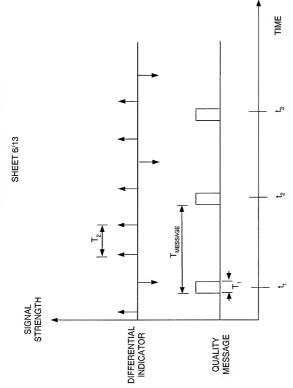


FIG. 3D

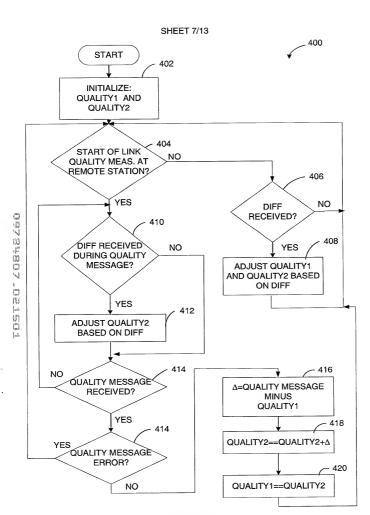


FIG. 4A

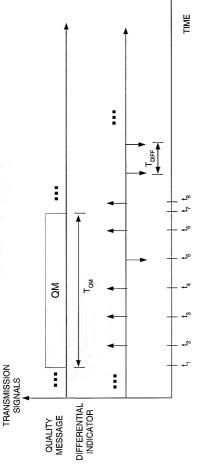


FIG. 4B

t,	В	+	Α+4+Δ
t,	٧		A+3
ę ę	A	+	A+3
ţ	A	(-1)	A+2
t,	A	+	A+3
t³	A	+	A+2
t ₂	А	+	A+1
ť	A	ı	4
Quality Variable	QUALITY1	DIFF	QUALITY2

FIG. 4C

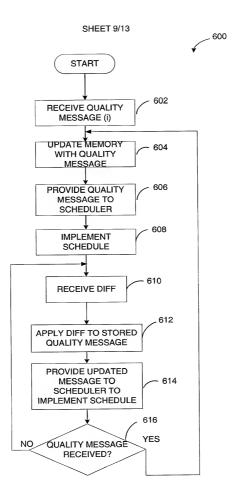
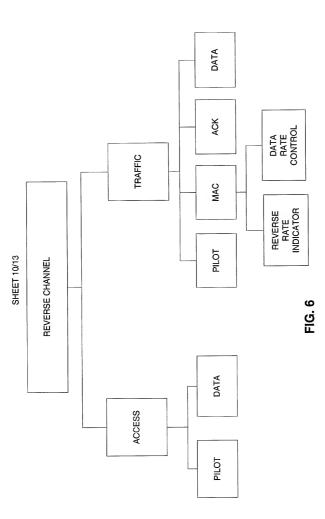


FIG. 5



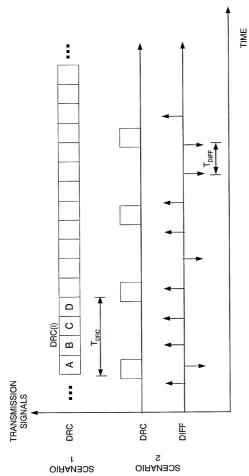


FIG. 7

DRC MESSAGE	RATE (kbps)	PACKET LENGTH (slots)
0x0	null rate	N/A
0x1	38.4	16
0x2	76.8	8
0x3	153.6	4
0x4	307.2	2
0x5	307.2	4
0x6	614.4	1
0x7	614.4	2
0x8	921.6	2
0x9	1228.8	1
0xa	1228.8	2
0xb	1843.2	1
0xc	2457.6	1
0xd	INVALID	N/A
0xe	INVALID	N/A
0xf	INVALID	N/A

A)

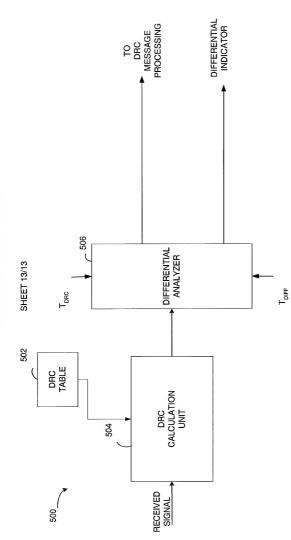


FIG. 9